

Deepak Pradhan

Full Stack Web Developer

My Contact

pradhand92041@gmail.com

+91 8002103911



Ranchi JH



@deepakpradhan1997



@deepakpradhan624



Portfolio

Technical Skills

- HTML
- CSS
- JavaScript
- · React.js
- Node.js
- MongoDb
- Data Structues & Algorithms
- Git & Github

Soft Skills

- · Problem Solving
- · Decision making
- · Communication
- Teamwork
- Adaptability
- Leadership

Education Background

Full Stack Web Development (Full-Time)

Masai School (Bengaluru, karnataka) May 2022 - Present

Bachelor of Science in Information & Technology

Ranchi University (Ranchi, Jharkhand) May 2014 - May 2017

High School

Army Public School (Ranchi, Jharkhand) Mar 2013 - Mar 2014

About Me

Dedicated and detail-oriented Full Stack Web Developer. Strong in design and integration with intuitive problem-solving skills. Capable of writing production ready code. I am young, honest, dedicated to my job and a team player with an eye for detail. Right now I am looking for a job opportunity

Projects

Glamox (Nykaa Clone)



Project Link

- Glamox is an e-commerce company. It sells fashion products
- This is a collaboration project of 5 member.
- Features Signup, Login, Product page (category wise), Home-Page, Admin Page, Cart Page, Payment Page
- Area Of Responsibliity- Landing Page, Login Page, SignUp Page
- Tech Stack JavaScript, HTML, CSS, React.js, API, Bootstrap

Modesens Clone



Project Link

- Modesens is an e-commerce company. It sells fashion products
- · This is an individual project
- I have given the name HighBeat Fashion
- Features Signup, Login, Product page (category wise), Home-
- Tech Stack JavaScript, HTML, CSS, React.js, API

Cronometer: Track Nutrition Clone



Project Link

- Cronometer: Track Nutrition is a nutrition tracking app
- This is a collaborative project of 5 members.
- Features Register, Login, Multiple web series at the Home-Page, Blog-page, Support-page, etc.
- Tech Stack JavaScript, HTML, CSS,
- Area Of Responsibility Home Page, Navbar, Product page

Certification

- •<u>Learn JavaScript(Udemy)</u> 🔊
- React + JavaScript[Basics](Udemy)

